



UHF Ceramic Tag

The tag can be embedded in metal and will withstand repeated autoclave cycles. It is designed to meet FDA requirements, is ATEX certified, and is an ideal solution for tracking small tools. Such as scalpel, Bearing, auto spare parts, etc. It is compatible to ensure safety in medical applications and have been tested to survive high heat in repeated autoclave cycles and industrial chemical washes that normally complicate the application of RFID devices.



- Model: RCC6001
- Weight: 9.0g

- Chip Type: Alien Higgs 3
- Material: Ceramic

- Dimensions: 25x25x3mm
- Read Range: 14.5m(US),12m(EU)



- Model: RCC6009
- Weight: 0.4g

- Chip Type: Alien Higgs 3
- Material: Ceramic

- Dimensions: 5x5x3mm
- Read Range: 3.3m(US),3.0m(EU)



- Model: RCC6010
- Weight: 0.8g

- Chip Type: Alien Higgs 3
- Material: Ceramic

- Dimensions: 10x5x3mm
- Read Range: 4.8m(US),4.5m(EU)



- Model: RCC6012
- Weight: 0.3g

- Chip Type: Alien Higgs 3
- Material: Ceramic

- Dimensions: 4x4x3mm
- Read Range: 1.6m(US),1.7m(EU)